

Lysosomal & Rare Disorders Research & Treatment Center (LDRTC)  
invites you to a Satellite Symposium

# Neonatal Screening for Lysosomal Disorders: Now Is the Time for Clinical Guidelines

Thursday, February 8th  
11:45am – 12:45pm  
Grand Hall CD

## Moderator



**Ozlem Goker-Alpan, MD**  
LDRTC; Fairfax, VA

## Speakers



**Amy Gaviglio, MS, CGC**  
Connetics Consulting; Minneapolis, MN



**Gustavo Maegawa, MD, PhD**  
Columbia University; New York, NY



**David Kronn, MD**  
NY Medical College; Valhalla, NY



**Ryan Colburn, BE**  
Odimm Inc; Los Angeles, CA

## Learning Objectives

After participating in the activity, learners should be better able to:

- Describe current Newborn Screening (NBS) practices for Lysosomal Disorders (LDs) and RUSP
- Describe how other LDs may benefit from being part of NBS panels
- Explain the various technologies including Mass spectroscopy and genomics in diagnosing LDs
- Describe best practices to manage infants diagnosed with LDs via NBS
- Discuss methods to assess disease progression in attenuated phenotypes diagnosed with LDs via NBS

Jointly Provided by American Academy of CME, Inc., LDRTC, and CheckRare CE.

CME Credit available

Support for this accredited CE activity has been made possible through educational grants from Chiesi and Takeda Pharmaceuticals.

### Target Audience

This activity has been designed to meet the educational needs of physicians involved in the diagnosis or care of individuals with lysosomal diseases. Other healthcare professionals may also participate.

### Accreditation and Credit Designation



In support of improving patient care, this activity has been planned and implemented by American Academy of CME, Inc., LDRTC, and CheckRare CE. American Academy of CME, Inc. is Jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

American Academy of CME, Inc., designates this live activity for a maximum of 1.0 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Other members of the care team will receive a certificate of participation.

### Disclosure Statement

According to the disclosure policy of the Academy, all faculty, planning committee members, editors, managers and other individuals who are in a position to control content are required to disclose any relationships with any ineligible company(ies). The existence of these relationships is not viewed as implying bias or decreasing the value of the activity. Clinical content has been reviewed for fair balance and scientific objectivity, and all of the relevant financial relationships listed for these individuals have been mitigated. Disclosures will be shared with learners at the time of the symposium.

This activity may review off-label or investigational information.

The opinions expressed in this educational activity are those of the faculty, and do not represent those of the Academy, LDRTC, or CheckRare CE. This activity is intended as a supplement to existing knowledge, published information, and practice guidelines. Learners should appraise the information presented critically, and draw conclusions only after careful consideration of all available scientific information.

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**Eligibility:** Registration for WORLDSymposium 2024 and an official name badge are required to attend this satellite symposium.

There are no fees to participate in the activity.

For any questions, please contact: CEServices@academycme.org

